

**IN THE SPECIFICATION**

Page 12, paragraph beginning on line 9, replace with the following:

The two parts of the moulding also share between them corresponding recesses forming a divergent exit passage 98 for the mixed flow of air and liquid droplets. However, the air and liquid nozzles between the conduits 90, 92 and the exit passage 98 are formed as recesses 102, 104 respectively in only one of the parts because of their small cross-sectional size. Thus from one of the recesses forming the air supply conduit 90 the air nozzle 102 extends to intersect the liquid exit nozzle 104 which has a similar or somewhat larger cross-section and which extends from one of the recesses forming the liquid supply conduit 92. At the downstream side of the liquid outlet nozzle 104 is a baffle 106 which reduces the outlet cross-section abruptly at the beginning of the divergent exit passage 98 to promote mixing in a similar manner to the preceding examples. This baffle adjacent the nozzle exits disturbs the mixed flow of air and liquid from the nozzles.